No.	Items of work	Unit	Quantity
21	Cleaning 2½″ to 5″ sluice valves and providing new bolts, nuts, rubber insertion and painting, two coats inside anti-corrosive and outside tar	No.	8
22	Painting inside the pipe, two coats of anti-corrosive paint and outside-tar paint, two coats—		
	(*a*) 4″ and 5″ C.I. pipes	R.ft.	3,120
	(*b*) 2½″ and 3″ C.I. pipes	,,	1,125
23	Removing and refixing stone slabs over drains, etc.	S.ft.	120
24	Constructing gland cock cisterns with covering slabs as per type design	No.	6
25	Fixing C.I. road boxes with bolts and nuts	,,	12
	(*a*) Constructing valve cisterns as per type design	,,	6
26	Night work	,,	3
27	Making temporary supports for 5″ C.I. pipe while crossing the channel about 40 feet wide	Item	1
28	Wall boring and redoing the parapet wall of channel bridge with burnt brick in mortar and plastering with cement for laying 5″ C.I. main	No.	2
29	Laying 10″ C.I. pipe casing under the railway line and cement jointing	,,	3
30	Filling cement concrete in the pipe line trench under the railway line	C.ft.	80
31	Supplying and fixing 6″ thick stone slabs 1½ feet wide with one line dressed for casing the pipe line under the railway line	S.ft.	100
32	Removing surplus earth of pipe line trench and conveying to an average distance of about ¾ mile	C.yd.	500
33	Unloading C.I. pipes and specials 5″ to 2½″ sizes from railway wagon at Nanjangud Railway Station	Ton	30
34	Carting C.I. pipes and specials from 5″ to 2½″ sizes from Nanjangud Railway Station Platform to work site along the pipe line trench to an average lead of about ¾ of a mile	Cwt.	600
35	Carting removed C.I. pipes and specials from 5″ to 2½″ sizes to work site to an average lead of ½ mile	,,	500
36	Special night work for crossing the railway line	No.	1
37	Masonry works on pipe lines wherever necessary—		
	(*a*) Burnt brick in mortar	C.ft.	180
	(*b*) Stone in jelly concrete in lime mortar proportion 1 : 2 : 4	,,	90
	(*c*) Burnt stone slabs 4″ to 6″ thick, two lines dressed and fixed in mortar	S.ft.	150
	(*d*) Cement plastering ½″ thick	Sqr.	2·00

K. S. HUTCHA RAO,
Sanitary Engineer.

MISCELLANEOUS DEPARTMENT.

GOVERNMENT OF MYSORE—ELECTRICAL DEPARTMENT.

OFFICE OF THE CHIEF ELECTRICAL ENGINEER TO THE GOVERNMENT OF MYSORE, BANGALORE.

Notification No. G. N. 8, dated 26th August 1940.

Tenders are invited for printing and supplying copies of "Combined Telephone Directory" to be published by the end of 1940 of Bangalore City and Cantonment, Mysore and Kolar Gold Fields Exchanges, consisting of:—

1. About 120 pages in all of Alphabetical and Group lists (two columns per page) and numerical index of four columns per page of —
   (*a*) about 1,000 subscribers on the Bangalore City and Cantonment Exchange;
   (*b*) about 300 subscribers on the Mysore City Exchange; and
   (*c*) about 250 subscribers on the Kolar Gold Fields Exchange.
2. About 30 pages of General information, such as Rules, Instruction Matter, Schedule of Trunk Call Rates, Hiring Contract Form, Foreword, etc., etc.; and,

3. About 40 pages of Advertisements, with and without blocks.—

(*a*) On white paper, and,

(*b*) On coloured paper with single colour printing mostly and with double-colour printing in a few cases. Blocks will be supplied by us wherever necessary.

The Alphabetical List should be printed with the Subscribers' names and numbers in bold letters, and profession, if any, and addresses in small types, with about 8″ blank space between each alphabetical group in the case of Bangalore City and Cantonment Exchanges, and with only 3″ blank space between each group in other cases. The Group List, arranged in the order of different Government Departments and Palace, Doctors, Hotels, Theatres, etc., should be printed with names and numbers only, with 4″ blank space between each group. The Numerical Index shall have only the phone numbers and reference to the pages and columns in which they appear in the Alphabetical List.

The Directory shall be of one-eigth Royal size, *i.e.*, $10\frac{1}{2}'' \times 7\frac{1}{2}''$ approximately, with 1 lb. stiff cardboard binding with calico back and art-paper, with a multi-coloured advertisement or art-plate on the front cover page and some other advertisement on the end cover-page in single or double colour. 25 lbs. Royal paper should be used for the General Information section and the Alphabetical Lists of subscribers and some of the advertisements. The Group List and Numerical Index should be printed on different coloured papers of sufficient thickness, as in the existing Directory, and some of the advertisements also should be printed on coloured papers of assorted colours. Between each list of subscribers on the different Exchanges, thick Hampton cover paper of different colours should be put-in, which may contain advertisements, and these should have punch-cutting at three different places to facilitate quick and easy reference to the alphabetical lists of the different Exchanges. The Directory should have rounded corners with a small hole punched at the left-hand top corner and a piece of coloured silk thread attached thereto, and should be similar in general get-up to the one now in use, which may be seen in our office before quoting.

(1) A lumpsum quotation for the entire work as per the above specifications and estimated number of pages, should be furnished; and separate rates should also be quoted for each page of:—

(*a*) General Information section.

(*b*) Advertisements.

(*c*) Alphabetical and Group Lists and Numerical Index;

so that if the number of pages of any of the above exceeds or falls short of the above-estimated figures, necessary addition or reduction may be effected in the bill towards the same. No extra charge should be claimed for any deviations or modifications that may be found necessary in the course of compilation and execution of the work, but not provided for in this enquiry.

(2) Tenderers should also quote for printing and supplying correction slips to be inserted in the Directory. These slips consisting of additions, alterations and deletions are proposed to be printed at regular intervals and the rate to be quoted should hold good for a period of six months after the publication of the Directory. The number of slips to be printed each time is about 1,500.

The tenderers should state the shortest time within which they can print and supply the Directory and should strictly adhere thereto, failing which the contract is liable to be cancelled and the work got done at the firm's risk and expense from other sources, and in addition a penalty of 3 per cent of the value of the order is liable to be levied, as and by way of liquidated damages.

Note.—Page proofs for corrections for (1) General information, rules, etc., (2) All advertisements, (3) Alphabetical lists, etc., should be sent in lots and not in piecemeal.

Samples of the different papers, card-boards, etc., required to be used should accompany the tender and a deposit of Rs. 100 should be furnished therewith, which will be retained as earnest money in the case of the successful tenderer for satisfactory execution of the work. Non-receipt of this deposit will entail such tenders being left out of consideration.

The Chief Electrical Engineer reserves to himself the right to refuse the lowest tender, whole or part, without assigning any reason therefor.

Tenders should reach this office not later than 2 P.M. on Monday the 9th September 1940 and should be superscribed "Tenders for Printing and Supplying the Combined Telephone Directory, to be opened at or after 2 P.M. on 9th September 1940".

R. RAMAKRISHNA,

For *Chief Electrical Engineer.*

OFFICE OF THE SUPERINTENDENT, BANGALORE POWER AND LIGHTING, BANGALORE.

Notification dated 23rd August 1940.

1. Sealed tenders in triplicate will be received at the Office of the Superintendent, Bangalore Power and Lighting, Bangalore, and the same should be superscribed with the name of the work given below.

2. The plans, detailed estimates and conditions may be obtained at the office of the undersigned at all working hours.

3. The tenders should be in the form of a statement as given below showing rates, in figures and in words, at which the different items specified will be executed.

4. The tenders may be rejected or accepted in full or in part without any reasons being assigned therefor.

5. The name of the successful tenderer will be posted on the Notice Board in the Office of the Superintendent, Power and Lighting, Bangalore. No enquiries regarding the acceptance or rejection of a tender will receive any reply. The earnest money of rejected tenders will be returned.

6. Within three days of the acceptance of the tender, the successful tenderer will be required to execute the usual contract bond, failing which his tender will be considered cancelled and the earnest money will be forfeited.

7. The materials to be used should be of the best make and conform to the requirements of the Departmental rules and B.E.S.A. and A.I.E.E. specifications. Samples should be sent with tenders. When the samples are sent, mention should be made of manufacturers' or makers' catalogue.

8. *Name of work.*—Providing electric lights to the newly built First Floor and Verandah to the ground floor, Mathematics Block, Central College, Bangalore.

9. *Last date and time of receiving tender.*—3-30 P.M., 14th September 1940.

10. *Time and date of opening of tenders in public.*—4-30 P.M., 14th September 1940.

11. *Earnest money required with tender.*—Rs. 80 and Rs. 80 after acceptance of the tender.

12. *Time for completing the work from date of accepting the tender.*—One month.

13. *Details of the work to be executed.*—As per specification enclosed.

N.B.—Slight alterations, if any, during the course of execution will have to be carried out without any extra cost.

Tender for providing electric lights to the newly built First Floor and providing verandah lights to the Ground Floor, Mathematics Block, Central College, Bangalore.

Sl. No.	Names of materials, etc.	Unit	Quantity
	PART I—FIRST FLOOR.		
1	Supplying and running mains in 1″ W.I. pipe using No. 6 B. & S. stranded V.I.R. Wire for 600-volts from the pole as far as the meter board imbedding the pipe complete	R.ft.	60
2	Supplying and fixing 60-amps. D.P. ironclad switch with fuses for 500-volts and wired complete	No.	1
3	Supplying and running submains in 1″ brazed conduit using No. 8 B. & S. V.I.R. Wire for 600-volts from the meter board (ground floor) to the New Distribution Board (First floor) complete	R.ft.	20
4	Supplying and fixing T. W. Distribution Board $1\frac{1}{4}' \times 1\frac{1}{4}'$ by 2″ mounted with four of 15-amps. D.P.I.C. switches with fuses wired complete	,,	1
5	Supplying and wiring using No. 14 B. & S. twin core lead covered wire with E.C. for lighting outlets (the circuit mains should be No. 12 B. & S. wire of the above specification)	,,	39
6	Do for controlling switches with 5-amp. brown bakelite reinforced tumbler switches	,,	39
7	Do for wall plug outlets with 5-amps. brown bakelite switch combined wall plug	,,	14
8	Supplying and fixing :—		
	(*a*) $\frac{5}{8}'' \times 6''$ rigid iron pendents with heavy pattern brass backplates and B.C. lamp-holders complete	,,	7
	(*b*) 5-amps ceiling rose	,,	26
	(*c*) 8′ to 10′ thick flexible cord (Maroon)	,,	26
	(*d*) B.C.C.G. lamp-holder	,,	26
	(*e*) 8″ Langham Shades	,,	26
	(*f*) $10'' \times 5 \cdot \frac{3}{4}''$ white opal spherical dome, bottom open type with metallic gallery	,,	7
	(*g*) 14″ Trojon type fitting with canopy and 3′ O.C. chain complete	,,	6

Sl. No.	Names of materials, etc.	Unit	Quantity
	(*h*) Lamp M.F.B.C. 230-volts, 200-watts, ½-Whatt type ..	R.ft.	6
	(*i*) Do 100 do ..	,,	12
	(*j*) Do 60 do ..	,,	21
	(*k*) Grounding the I.C. switches complete	Lumpsum	
	(*l*) Masonry patching and color washing	,,	
	PART II—GROUND FLOOR.		
1	Supplying and running submain circuits in ¾" socket conduit using No. 12 B. & S. V.I.R. wire for 600-volts with necessary bends, etc., complete (the old conduit, etc., should be used) ..	R.ft.	150
2	Supplying and wiring using No. 14 B. & S. twin core lead covered wire with E.C. for lighting outlets	No.	15
3	Do for controlling switches with 5-amps. brown bakelite reinforced tumbler switch	,,	15
4	Do for wall-plugs with 5-amps bakelite reinforced switch combined wall-plug	,,	4
5	*Supplying and fixing.*—		
	(*a*) ⅝"×6" rigid iron pendant with heavy pattern brass backplate and B.C. lamp-holder complete	,,	7
	(*b*) 5-amps ceiling rose	,,	8
	(*c*) 8 to 10-ft., flexible cord mason	,,	8
	(*d*) 9" Langham Shade	,,	8
	(*e*) 10"×5·¾" white opal spherical dome bottom open type with O.C. metallic gallery	,,	7
	(*f*) Lamp M.F.B.C. 230-volts, 60-watts, ½-watt type	,,	15
	(*g*) Masonry patching and color washing	Lumpsum	

C. R. GOWDA,
Superintendent.

MYSORE STATE RAILWAY.

OFFICE OF THE DISTRICT ENGINEER, MYSORE.

Notification dated 22nd August 1940.

Sealed tenders will be received at the Office of the District Engineer, Mysore State Railway, Mysore, up to 3 P.M. on Thursday the 12th September 1940 from contractors for the supply of broken stone ballast and also for loading and unloading the same on line by Ballast Train on Mysore-South to Nanjangud Town Section.

2. Tenders should be submitted only in special forms which can be obtained from the Auditor, Mysore State Railway, Mysore, on payment of rupee one, being the cost of the form.

3. The tender must be accompanied by a receipt of payment of earnest money of Rs. 1,000 to the Auditor, Mysore State Railway, Mysore, mentioning the above work, either in cash, Government Bonds, Debenture Bonds of Local Bodies and the Land Mortgage Banks in the State guaranteed by Government, of Fixed Deposit Receipts of Bangalore City Co-operative Bank, Ltd. No cheques will be received.

4. Tenders which give rates "as per estimate" or so much per cent above or below estimate rates will not be considered.

5. Any rates or lumpsum amounts for the items not called for, if tendered by the tenderer will not be taken notice of. The rates tendered should include all such lumpsum items.

6. The name of the accepted tenderer will be posted on the Notice Board of the District Engineer's Office, as soon as it is approved. No enquiries regarding the acceptance or rejection of a tender will be replied to.

7. Detailed specifications, conditions of works and conditions of Schedule Agreement may be seen at the District Engineer's Office, Mysore State Railway, Mysore, on all working days between 2-30 and 4-30 P.M. When in doubt, the tenderers should always ask for particulars and details.

8. The contractor whose tender is accepted shall, before the acceptance of the Schedule Agreement deposit with the Auditor, Mysore State Railway, Mysore, cash or Government Promissory